

Application Data Sheet

Application Information

Application Type:: U.S. National Phase Application Under 35 USC
371
Title:: APPARATUS FOR RADially EXPANDING
AND PLASTICALLY DEFORMING A TUBULAR
MEMBER
Attorney Docket Number:: 25791.260.05
Suggested Drawing Figure:: 1
Total Drawing Sheets:: 203
Small Entity:: No
Secrecy Order in Parent App.?:: No

Applicant Information

Applicant Authority Type:: Inventor
Primary Citizenship Country:: US
Status:: Full Capacity
Given Name:: Brock
Family Name:: Watson
City of Residence:: Carrollton
State or Province of Residence:: TX
Country of Residence:: US
Street of Mailing Address:: 2535 Marsh Lane #1004
City of Mailing Address:: Carrollton
State or Province of Mailing Address:: TX
Country of Mailing Address:: US

Correspondence Information

Correspondence Customer Number:: 000027683
Phone Number:: 713-547-2301

Fax Number:: 214.200.0853
E-Mail Address:: ipdocketing@haynesboone.com

Representative Information

Representative Customer Number::	000027683
----------------------------------	-----------

Domestic Priority Information

U.S. National Phase Application

Application::	Parent Application::	Parent Filing Date::
PCT	PCT/US2004/009434	26 March 2004
Provisional	60/457965	27 March 2003

Priority Information

The present application is a continuation-in-part of U.S. utility patent application serial no. _____, attorney docket no. 25791.253.05, filed on 9/12/2005, which was the National Stage application for PCT patent application serial number PCT/US2004/007711, attorney docket number 25791.253.02, filed on 3/11/2004, which claimed the benefit of the filing date of U.S. provisional patent application serial no. 60/453678, attorney docket no. 25791.253, filed on 3/11/2003, which was a continuation in part of U.S. utility patent application serial no. 10/528497, attorney docket no. 25791.114.08, filed on 3/18/2005, which was the National Stage application for PCT patent application serial number PCT/US03/29460, attorney docket number 25791.114.02, filed on 9/23/2003, filed on 9/22/2003, which claimed the benefit of the filing date of U.S. provisional patent application serial no. 60/412488, attorney docket no. 25791.114, filed on 9/20/2002, which was a continuation in part of U.S. utility patent application serial number 10/513,614, attorney docket number 25791.104.05, filed on 11/05/2004, which was the National Stage application for PCT application serial number PCT/US2003/014153, attorney docket number 25791.104.02, filed on 05/06/2003, which claimed the benefit of the filing date of U.S. provisional patent application serial number 60/380,147, attorney docket number 25791.104, filed on 05/06/2002, which was a continuation-in-part of U.S. utility patent application serial number 10/507567, attorney docket number 25791.95.03, filed on 9/13/2004, which was the National Stage application for PCT application serial number PCT/US2003/004837, attorney docket number 25791.95.02, filed on 2/19/2003, which claimed the benefit of the filing date of U.S.

provisional patent application serial number 60/363829, attorney docket number 25791.95, filed on 3/13/2002, which was a continuation-in-part of both of: (1) U.S. utility patent application serial number 10/495347, attorney docket number 25791.87.05, filed on 5/12/2004, which was filed as the National Stage application for PCT application serial number PCT/US2002/036157, attorney docket number 25791.87.02, filed on 11/12/2002, which claimed the benefit of the filing date of U.S. provisional application serial number 60/338996, attorney docket number 25791.87, filed on 11/12/2001; and (2) U.S. utility patent application serial number 10/495344, attorney docket number 25791.88.05, filed on 5/12/2004, which was filed as the National Stage application for PCT application serial number PCT/US2002/036267, attorney docket number 25791.88.02, filed on 11/12/2002, which claimed the benefit of the filing date of U.S. provisional application serial number 60/339013, attorney docket number 25791.88, filed on 11/12/2001, the disclosures of which are incorporated herein by reference.

The present application is a continuation-in-part of the following: (1) PCT patent application serial number PCT/US02/36157, attorney docket number 25791.87.02, filed on 11/12/2002, (2) PCT patent application serial number PCT/US02/36267, attorney docket number 25791.88.02, filed on 11/12/2002, (3) PCT patent application serial number PCT/US03/04837, attorney docket number 25791.95.02, filed on 2/29/2003, (4) PCT patent application serial number PCT/US03/29859, attorney docket no. 25791.102.02, filed on 9/22/2003, (5) PCT patent application serial number PCT/US03/14153, attorney docket number 25791.104.02, filed on 11/13/2003, (6) PCT patent application serial number PCT/US03/18530, attorney docket number 25791.108.02, filed on 6/11/2003, (7) PCT patent application serial number PCT/US03/29858, attorney docket number 25791.112.02, (8) PCT patent application serial number PCT/US03/29460, attorney docket number 25791.114.02, filed on 9/23/2003, filed on 9/22/2003, and (9) PCT patent application serial number PCT/US04/007711, attorney docket number 25791.253.02, filed on 3/11/2004, the disclosures of which are incorporated herein by reference.

Assignee Information

Assignee Name::	Enventure Global Technology
Street of Mailing Address::	16200 A Park Row
City of Mailing Address::	Houston
State or Province of Mailing Address::	TX
Country of Mailing Address::	US
Postal or Zip Code of Mailing Address::	77084